Appl. No. 10/593,747 Amdt. dated September 8, 2011 Reply to Office Action of July 20, 2011

Amendments to the Specification:

Please insert the following new section header and paragraphs before line 25 beginning on page 3:

BRIEF DESCRIPTION OF THE DRAWINGS

- Fig. 1 Exploded perspective drawings showing a state in which a liquid dispensing container.
- Fig. 2 A partial cross-section drawings showing an operation for transferring (dispensing) liquid.
 - Fig. 3 A drawing showing radial slits.
 - Fig. 4 A drawing showing another embodiment of slits.
- Fig. 5 Cross-section drawings showing the shapes of the sheets of this invention.
 - Fig. 6 A drawing showing another embodiment of slits.
- Fig. 7 A drawing showing another embodiment of a liquid dispensing container.
- Fig. 8 A drawing showing the base plate with an elastic member for preventing the base plate floating.

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- Fig. 9 A drawing showing the base plate with an elastic member for preventing the base plate floating.
- Fig. 10 A drawing showing the base plate with screws for preventing the base plate floating.
- Fig. 11 A drawing showing the base plate with grooves 92 at portions which contact.
- Fig. 12 A graph showing a result of the volatile property test.
- Fig. 13 A graph showing a result of the volatile property test.
- Fig. 14 A drawing showing conventional open type tank.
- Fig. 15 A drawing showing conventional sealed type tand.
- Fig. 16 A drawing showing another conventional sealed type tank.